

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. **(currently amended)** A compressor, which is configured to suck ~~that sucks~~ refrigerant gas from an external refrigerant circuit, compress ~~compresses~~ the sucked refrigerant gas and discharge ~~discharges~~ the compressed refrigerant gas, said compressor comprising:

a cylinder having a plurality of bores; [[,]]

a front housing being coupled to [[the]] a front side of the cylinder and forming a crank chamber; [[,]]

a driving shaft supported to be freely rotatable ~~so as to freely rotate~~ with respect to the cylinder and the front housing; [[,]]

~~a single-headed piston connected to~~ a slanting plate element mounted on the driving shaft;

a single-headed piston connected to said slanting plate element for [[and]] linearly reciprocable displacement within one of ~~reciprocating inside~~ the bores of the cylinder; [[,]] and

a rear housing being coupled to and closing [[the]] a rear side of the cylinder, ~~the compressor~~ wherein the rear housing comprises:

a discharge chamber provided at the center of the interior of the rear housing, so that the refrigerant gas discharged from the cylinder through a plurality of discharge holes remains in the discharge chamber before being discharged to the external refrigerant circuit;

a suction chamber surrounding ~~provided so as to surround~~ the discharge chamber, so that the refrigerant gas sucked from the external refrigerant circuit remains in the suction chamber before being moved to the cylinder; and

a pulsation pressure reduction conduit provided at [[the]] a rear side of the rear housing,

said conduit having an inlet led to the discharge chamber and an outlet led to the external refrigerant circuit, and said conduit extending in a radial direction of the rear housing, [[and]] wherein the inlet of the pulsation pressure reduction conduit through which the discharged gas of the discharge chamber passes is positioned at a position distance at which the pressure pulsations of the discharged gas at the respective discharge holes are substantially equal.

2. (original) The compressor of claim 1, wherein the inlet of the pulsation pressure reduction conduit is equally spaced from the discharge holes through which the gas discharged from the cylinder to the discharge chamber passes.

3. (original) The compressor of claim 1, wherein the inlet of the pulsation pressure reduction conduit is positioned at the center of the discharge chamber.

4. **(currently amended)** The compressor of claim 1, wherein a cross-sectional area of the inlet of the pulsation pressure reduction conduit and is determined by a cross-sectional area of a passageway of the pulsation pressure reduction conduit are sized such that the pulsation pressure of the discharged gas [[at]] in the passageway of the pulsation pressure reduction conduit is smaller than the pulsation pressure of the discharged gas at the inlet of the pulsation pressure reduction conduit.

5. **(currently amended)** The compressor of claim 4, wherein [[a]] the cross-sectional area of the inlet of the pulsation pressure reduction conduit is smaller than [[a]] the cross-sectional area of [[a]] the passageway of the pulsation pressure reduction conduit.